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		PATENT APPLICATION
IN THE U	JNITED STATES PATENT AND	TRADEMARK OFFICE
Applicants :	HEIMAN, Mark L., et al.	)
National Phase of PCT Serial No. :	PCT/US2004/025604	) ) )
International Filing Date :	September 2, 2004	)
For :	ANTI-GHRELIN ANTIBODIES	. )
Docket No. :	X-16339	)
Customer No	25885	)

## INFORMATION DISCLOSURE STATEMENT SUBMITTED SIMULTANEOUSLY WITH NATIONAL PHASE ENTRY

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

As a means of complying with the duty of disclosure, Applicants submit an "Information Disclosure Citation In An Application" on a Form PTO-1449 (modified) and provide a copy of each of the listed documents for consideration by the Examiner. This form is being submitted simultaneously with the U.S. national phase entry for the above-identified PCT application.

Since this Statement is being filed in accordance with 37 C.F.R. 1.97(b), Applicants submit that no additional fee is required.

Docket No. X16339 International Serial No. PCT/US2004/025604

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Applicants request consideration of this information.

Respectfully submitted,

Charles E. Cohen

Attorney for Applicants Registration No. 34,565

Phone: 317-433-4983

Eli Lilly and Company Patent Division P.O. Box 6288 Indianapolis, Indiana 46206-6288

9 February 2006

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FORM PTO 1440 ( 4/5-4)											
FORM PTO 1449 (modified)				Atty. Docket No. X16339				International Serial No PCT/US2004/025604			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION			First Applicant Mark L. Heiman								
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U.S. PAT	ENT	DOCUMENTS							-		
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	BA	EP 1 197 496 04-17-2002									
	BB	WO 01/87335	11-22-2001								
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NON PATENT LITERATURE DOCUMENTS											
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Examiner Initials*	No. 1	Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.									
	CA	International Search Report									
	CB	ARIYASU, et al., "Stomach is a major source of circulating ghrelin, and feeding state									
		determines plasma ghrelin-like immunoreactivity levels in humans," <u>Journal of</u> <u>Clinical Endocrinology &amp; Metabolism</u> , vol. 86, no. 10, October 2001, pp. 4753-4758.									
	CC DATABASE Geneseq Online, August 13, 2001, "Murine anti-PI-3, 4-P2 antibody light chain variable region," XP002322695.										
	CD DATABASE Geneseq Online, August 13, 2001, "Murine anti-PI-3, 4-P2 lg light chain CDR1," XP002322696.										
	CE HOLT, et al., "Domain antibodies: proteins for therapy," <u>Trends in Biotechnology</u> , vol 21, no. 11, November 2003, pp. 484-490.										
Examiner	<u> </u>	1			Date Cons	idered					
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		First Applicant Mark L. Heiman				
-		Filing Date US Nat'l Entry (if applicable)	Group			
NON PATENT LITERATURE DOCUMENTS (cont.)						
C	peptide in gastrointestinal tis	HOSODA, et al., "Ghrelin and des-acyl ghrelin: Two major forms of rat ghrelin peptide in gastrointestinal tissue," <u>Biochemical and Biophysical Research</u> Communications, vol. 279, no. 3, December 29, 2000, pp. 909-913.				
C	MURAKAMI, N., et al., "Role for central ghrelin in food intake and secretion profile of stomach ghrelin in rats, <u>Journal of Endocrinology</u> , vol. 174, no. 2, August 2002, pp. 283-288					
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Examiner	Date Considered	
Signature		

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